

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S79	26	("20020080170" "20020163545" "20030001900" "20030081013" "5794237" "5855015" "5886698" "5930501" "5982369" "6006222" "6012053" "6014665" "6070176" "6078916" "6119114" "6134566" "6160554" "6182068" "6240408" "6271840" "6405192" "6606101" "6683633" "6724406").PN. OR ("7047502").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 18:06
S81	13	("4899276" "5060135" "5349658" "5556282" "5706457" "5713740" "5835094" "5930809").PN. OR ("6160554").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 20:28
S80	25	S79 and (@ad<"20030206" or @riad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:29
S82	13	S81 and (@ad<"20030206" or @riad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:40
S86	5	S85 and (@ad<"20030206" or @riad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:44
S83	6	mouse\$over with preview with (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:44
S87	13	("4899276" "5060135" "5349658" "5556282" "5706457" "5713740" "5835094" "5930809").PN. OR ("6160554").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/08 20:47
S85	13	mouse\$over same preview same (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:48
S84	4	S83 and (@ad<"20030206" or @riad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 20:48

11/12/07
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EAST Search History

S88	99	mouse\$over and preview and (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 21:03
S91	15	S90 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 21:04
S89	56	S88 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/08 21:04
S92	13	(mouse\$over or roll\$over or strol\$4) same (link\$1 or hyper\$link\$1) same preview	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/09 10:59
S14	457	S13 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/09 10:59
S93	5	S92 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/09 11:10
L1	1467	(715/500).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/11/12 15:12
S90	32	(mouse\$over or roll\$over) same preview and (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/12 15:13
S11	76	S10 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/12 15:13
L2	1056	L1 and (@ad<"20030206" or @rlad<"20030206")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/12 15:13
L4	1	L2 and (mouse\$over or roll\$over) and preview and (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/12 15:14
L3	0	L2 and (mouse\$over or roll\$over) same preview and (link\$1 or hyper\$link\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/11/12 15:14



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Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Reducing cognitive overhead on the world wide web](#)

Rebecca J Witt, Susan P Tyerman

 January 2002 **Australian Computer Science Communications , Proceedings of the twenty-fifth Australasian conference on Computer science - Volume 4**
ACSC '02, Volume 24 Issue 1**Publisher:** Australian Computer Society, Inc., IEEE Computer Society Press
 Full text available: [pdf\(1.10 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

HyperScout, a Web application, is an intermediary between a server and a client. It intercepts a page to the client, gathers information on each link, and annotates each link with the discovered information. This paper reports on the development of *HyperScout var UniSA*, a development of the HyperScout model and application, that dramatically extends static and dynamic link annotations. Annotations provide the user with additional information, which they use to make better navigational cho ...

Keywords: cognitive overhead, hypertext, navigation, world wide web

2 [Learning users' interests by unobtrusively observing their normal behavior](#)

Jeremy Goecks, Jude Shavlik

 January 2000 **Proceedings of the 5th international conference on Intelligent user interfaces IUI '00**
Publisher: ACM Press
 Full text available: [pdf\(558.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

For intelligent interfaces attempting to learn a user's interests, the cost of obtaining labeled training instances is prohibitive because the user must directly label each training instance, and few users are willing to do so. We present an approach that circumvents the need for human-labeled pages. Instead, we learn "surrogate" tasks where the desired output is easily measured, such as the number of hyperlinks clicked on a page or the amount of scrolling performed. Our assumpt ...

Keywords: adaptive information retrieval, intelligent Web agents, learning by observation, learning user preferences

3 [Catching phish: Decision strategies and susceptibility to phishing](#)

Julie S. Downs, Mandy B. Holbrook, Lorrie Faith Cranor